ABSTRACT OF THE DISCLOSURE

Described are polyalkylbicylic chemical derivatives for use a fragrance ingredients having the generic structure:

wherein m = 0 or 1; wherein X is methyl or hydrogen;

wherein R_1 , R_2 , R_3 and R_4 each represents methyl or ethyl with the proviso that when X is methyl, each of R_1 , R_2 , R_3 and R_4 is methyl and when X is hydrogen, one of R_1 , R_2 , R_3 and R_4 is ethyl; and wherein R_6 represents hydrogen or methyl. Methods for using and making these compounds are also disclosed.